

*Be it enacted by the Legislature of the state of Utah:* 

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26	Section 1. Section 58-16a-102 is amended to read:
27	58-16a-102. Definitions.
28	In addition to the definitions in Section 58-1-102, as used in this chapter:
29	(1) "Board" means the Optometrist Licensing Board created in Section 58-16a-201.
30	(2) "Contact lens" means any lens that:
31	(a) has a spherical, cylindrical, or prismatic power or curvature;
32	(b) is made pursuant to a current prescription; and
33	(c) is intended to be worn on the surface of the eye.
34	(3) (a) "Contact lens prescription" means a written or verbal order for contact lenses
35	that includes:
36	(i) the commencement date of the prescription;
37	(ii) the base curve, power, diameter, material or brand name, and expiration date;
38	(iii) for a written order, the signature of the prescribing optometrist or physician; and
39	(iv) for a verbal order, a record maintained by the recipient of:
40	(A) the name of the prescribing optometrist or physician; and
41	(B) the date when the prescription was issued or ordered.
42	(b) A prescription may include:
43	(i) a limit on the quantity of lenses that may be ordered under the prescription if
44	required for medical reasons documented in the patient's files; and
45	(ii) the expiration date of the prescription, which shall be two years from the
46	commencement date, unless documented medical reasons require otherwise.
47	(c) When a provider prescribes a private label contact lens for a patient the prescription
48	shall include:
49	(i) the name of the manufacturer;
50	(ii) the trade name of the private label brand; and
51	(iii) if applicable, the trade name of the equivalent national brand.
52	(4) "Contact lens prescription verification" means a written request from a person who
53	sells or provides contact lenses that:
54	(a) is sent to the prescribing optometrist or physician; and
55	(b) seeks the confirmation of the accuracy of a patient's prescription.
56	(5) "Eye and its adnexa" means the human eye and all structures situated around and

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57	within the orbit, including the conjunctiva, lids, lashes, and lacrimal system.
58	(6) "Fitting of a contact lens" means:
59	(a) the using of a keratometer to measure the human eye;
60	(b) utilizing refractive data provided by a licensed optometrist or ophthalmologist; and
61	(c) trial fitting of contact lenses, which includes a period of time for evaluation for fit
62	and performance, to determine a tentative contact lens prescription for a patient if the patient:
63	(i) has not worn contact lenses before; or
64	(ii) has changed to a different type or base curve.
65	(7) "Laser surgery" means surgery in which human tissue is cut, burned, or vaporized
66	by means of laser or ionizing radiation.
67	(8) "Ophthalmic lens" means any lens used to treat the eye and that:
68	(a) has a spherical, cylindrical, or prismatic power;
69	(b) is made pursuant to an unexpired prescription; and
70	(c) is intended to be used in eyeglasses or spectacles.
71	(9) "Optometric assistant" means an [unlicensed] individual who is not licensed under
72	this chapter:
73	(a) working under the [direct and immediate] indirect supervision of a licensed
74	optometrist; and
75	(b) engaged in specific tasks assigned by the licensed optometrist in accordance with
76	the standards and ethics of the profession.
77	(10) "Optometrist" or "optometric physician" means an individual licensed under this
78	chapter.
79	(11) "Optometry" and "practice of optometry" mean any one or any combination of the
80	following practices:
81	(a) examination of the human eye and its adnexa to detect and diagnose defects or
82	abnormal conditions;
83	(b) determination or modification of the accommodative or refractive state of the
84	human eye or its range or power of vision by administration and prescription of pharmaceutical
85	agents or the use of diagnostic instruments;
86	(c) [prescription, ordering, administration, or adaptation of] prescribing, ordering,

administering, or adapting ophthalmic lenses, contact lenses, ophthalmic devices,

88	pharmaceutical agents, laboratory tests, or ocular exercises to diagnose and treat diseases,
89	defects, or other abnormal conditions of the human eye and its adnexa;
90	(d) display of any advertisement, circular, sign, or device offering to:
91	(i) examine the eyes;
92	(ii) fit glasses or contact lenses; or
93	(iii) adjust frames;
94	(e) removal of a foreign body from the eye or its adnexa, that is not deeper than the
95	anterior 1/2 of the cornea; and
96	(f) consultation regarding the eye and its adnexa with other appropriate health care
97	providers, including referral to other appropriate health care providers.
98	(12) "Pharmaceutical agent" means any diagnostic or therapeutic drug or combination
99	of drugs that has the property of assisting in the diagnosis, prevention, treatment, or mitigation
100	of abnormal conditions or symptoms of the eye and its adnexa.
101	(13) "Physician" has the same meaning as defined in Sections 58-67-102 and
102	58-68-102.
103	(14) "Prescription drug" has the same definition as in Section 58-17b-102.
104	(15) "Unexpired" means a prescription that was issued:
105	(a) for ophthalmic lenses which does not expire unless the optometrist or physician
106	includes an expiration date on the prescription based on medical reasons that are documented
107	in the patient's file; and
108	(b) in accordance with Subsection (3) for a contact lens.
109	Section 2. Section <b>58-16a-302</b> is amended to read:
110	58-16a-302. Qualifications for licensure.
111	(1) An applicant for licensure as an optometrist shall:
112	(a) submit an application in a form prescribed by the division;
113	(b) pay a fee as determined by the division under Section 63J-1-504;
114	(c) (i) be a doctoral graduate of a recognized school of optometry accredited by the
115	American Optometric Association's Accreditation Council on Optometric Education; or
116	(ii) be a graduate of a school of optometry located outside the United States that meets
117	the criteria that would qualify the school for accreditation under Subsection (1)(c)(i), as
118	demonstrated by the applicant for licensure;

119	(d) if the applicant graduated from a recognized school of optometry prior to July 1,
120	1996, have successfully completed a course of study [satisfactory to] approved by the division,
121	in consultation with the board, in general and ocular pharmacology and emergency medical
122	care;
123	(e) have passed examinations approved by the division in consultation with the board
124	that include:
125	(i) a standardized national optometry examination;
126	(ii) a standardized clinical examination; and
127	(iii) a standardized national therapeutics examination; and
128	(f) meet with the board and representatives of the division, if requested by either party,
129	for the purpose of evaluating the applicant's qualifications for licensure.
130	(2) Notwithstanding Subsection (1) and Section 58-1-302, the division shall issue a
131	license under this chapter by endorsement to an individual who:
132	(a) submits an application for licensure by endorsement on a form approved by the
133	division;
134	(b) pays a fee established by the division in accordance with Section 63J-1-504;
135	(c) verifies that the individual is licensed as an optometrist in good standing in each
136	state of the United States, or province of Canada, in which the individual is currently licensed
137	as an optometrist; and
138	(d) has been actively engaged in the legal practice of optometry for at least 3,200 hours
139	during the immediately preceding two years in a manner consistent with the legal practice of
140	optometry in this state.
141	Section 3. Section <b>58-16a-601</b> is amended to read:
142	58-16a-601. Scope of practice.
143	(1) An optometrist may:
144	(a) provide [optometric] services not specifically prohibited under this chapter or
145	division rules if the services are within the optometrist's training, skills, and scope of
146	competence; [and]
147	(b) subject to Subsection (1)(c), prescribe or administer pharmaceutical agents for the
148	eye and its adnexa, including oral agents[, subject to the following conditions:];
149	(i) an optometrist may prescribe oral antibiotics for only eyelid related ocular

150	conditions or diseases, and other ocular conditions or diseases specified by division rule; and]
151	[(ii) an optometrist may] (c) administer or prescribe a hydrocodone combination drug,
152	or a Schedule III controlled substance[5] as defined in Section 58-37-4, only if:
153	[(A)] (i) the substance is administered or prescribed for pain of the eye or adnexa;
154	[(B)] (ii) the substance is administered orally or topically or is prescribed for oral or
155	topical use;
156	[(C)] (iii) the amount of the substance administered or prescribed does not exceed a
157	72-hour quantity; and
158	[(D)] (iv) if the substance is prescribed, the prescription does not include refills[-]; and
159	(d) subject to Subsections (2) and (3), perform the following laser surgical procedures
160	if the procedure is within the optometrist's training, skills, and scope of competence:
161	(i) a laser capsulotomy;
162	(ii) a laser trabeculoplasty;
163	(iii) a laser peripheral iridotomy; and
164	(iv) a laser surgical procedure that is:
165	(A) similar to the procedures described in Subsection (1)(d)(i) through (iii);
166	(B) is taught as part of a doctoral program in optometry at a recognized school of
167	optometry accredited by the American Optometric Association's Accreditation Council on
168	Optometric Education; and
169	(C) is approved by the division under Subsection (5).
170	(2) An optometrist may not:
171	(a) perform [surgery, including] <u>a</u> laser surgery[; or]under Subsection (1)(d) that the
172	optometrist is not qualified to perform;
173	(b) perform:
174	(i) retina surgery, including scleral buckle surgery;
175	(ii) laser refractive surgery of the ocular anterior segment, including laser-assisted in
176	situ keratomileusis (LASIK) and photorefractive keratectomy (PRK);
177	(iii) penetrating keratoplasty or lamellar keratoplasty;
178	(iv) surgical extraction of the crystalline lens;
179	(v) surgical implantation of intraocular lens implants;
180	(vi) incisional or excisional surgery of the extraocular muscles;

181	(vii) incisional ocular surgery for the treatment of glaucoma; or
182	(viii) non-laser surgery of the eyelid for:
183	(A) eyelid malignancies;
184	(B) incisional cosmetic or mechanical repair of blepharochalasis; or
185	(C) ptosis; or
186	[(b)] (c) except as provided in Subsection (1)(c), prescribe or administer a Schedule II
187	controlled substance[5] as defined in Section 58-37-4[5, except for a hydrocodone combination
188	drug, if so scheduled and prescribed or administered in accordance with Subsection (1)(b)].
189	(3) An optometrist may perform a procedure described in Subsection (1)(d) only if:
190	(a) the optometrist has successfully completed:
191	(i) training in the use of the procedure as a condition of the optometrist's graduation
192	from a doctoral program under Subsection 58-16a-302(1)(c);
193	(ii) a course approved by the division that includes a live patient encounter; or
194	(iii) (A) a course approved by the division that does not include a live patient
195	encounter; and
196	(B) proctored training for the procedure on a live patient that is completed no more
197	than two years before the day on which the optometrist performs the procedure;
198	(b) if an optometrist has not performed the procedure within the previous five year
199	period, the optometrist has successfully completed a proctored training for the procedure no
200	more than two years before the day on which the optometrist perform the procedure; and
201	(c) the optometrist is available to provide emergency care outside of normal business
202	hours to a patient upon whom the optometrist performs the procedure.
203	(4) Proctored training under Subsection (3) may be proctored by an individual who:
204	(a) is trained and experienced in the procedure being proctored; and
205	(b) (i) (A) is licensed in good standing as a physician in the state or a state or territory
206	of the United States outside of Utah; and
207	(B) specializes in opthalmology; or
208	(ii) (A) is licensed in good standing as an optometrist in the state or a state or territory
209	of the United States outside of Utah; and
210	(B) teaches and performs the procedure at a post-graduate medical training program or
211	school of optometry that is accredited or recognized by the division.

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212	(5) The division, in consultation with the board, shall make rules in accordance with
213	Title 63G, Chapter 3, Utah Administrative Rulemaking Act, specifying:
214	(a) if applicable, additional laser surgical procedures that an optometrist may perform
215	under Subsection (1)(d)(iv); and
216	(b) courses that satisfy the requirements in Subsections (3)(a)(ii) and (iii).
217	[(3)] (6) For purposes of Sections 31A-22-618 and 31A-45-303, an optometrist is a
218	health care provider.